

**AUREOMYCIN - chlortetracycline hydrochloride granule**  
Alpharma Inc. Animal Health

**Chlortetracycline**  
**Type A Medicated Article**

**ACTIVE DRUG INGREDIENT**

Chlortetracycline calcium complex equivalent to 100 g chlortetracycline hydrochloride per lb.

**INGREDIENTS**

Dried *Streptomyces aureofaciens* Fermentation Product and Calcium Sulfate.

**For use in the manufacture of medicated animal feeds.**

**For use in dry feed only. Not for use in liquid medicated feeds.**

**USE DIRECTIONS**

Mix sufficient Aureomycin 100 Granular Medicated Article to supply desired concentration of chlortetracycline per ton with part of the feed ingredients to make a preblend. Add the remainder of the ingredients and mix thoroughly. For specific use levels, see

**Indications.**

**MIXING DIRECTIONS**

Level desired grams per ton	Amount of medicated article per ton*
50	1/2 lb
100	1 lb
200	2 lb
400	4 lb
500	5 lb

\*It is recommended that 1 pound of Aureomycin 100 Granular Type A Medicated Article be diluted with 3 pounds of one of the feed ingredients to form a 4 pound working premix. Use 2 pounds of the working premix to make a preblend (see **Use directions**) for a Type C feed containing 50 g Aureomycin chlortetracycline / ton of feed.

Indications	Chlortetracycline mg per lb body wt per day
<b>Cattle</b> Calves (up to 250 lb): Increased rate of weight gain and improved feed efficiency.	0.1
Beef Cattle (over 700 lb): Control of active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to chlortetracycline.	0.5
Beef and Non-Lactating Dairy Cattle: As an aid in control of active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to chlortetracycline when delivered in a free-choice feed. Free-choice feed must be manufactured under a feed mill license utilizing an FDA approved formulation.	0.5-2.0
Calves, Beef and Non-Lactating Dairy Cattle: Treatment of bacterial enteritis caused by <i>Escherichia coli</i> and bacterial pneumonia caused by <i>Pasteurella multocida</i> organisms susceptible to chlortetracycline. Feed for not more than 5 days. The appropriate amount of Aureomycin-containing feed supplement may be mixed in the cattle's daily ration or administered as a top-dress. If the Aureomycin-containing feed supplement is administered as a top-dress, it must be spread uniformly on top of the ration and sufficient space must be provided so that all cattle can eat at the same time.	10
<b>Swine</b> Control of porcine proliferative enteropathies (ileitis) caused by <i>Lawsonia intracellularis</i> susceptible to chlortetracycline. Treatment of bacterial enteritis caused by <i>Escherichia coli</i> and <i>Salmonella choleraesuis</i> and bacterial pneumonia caused by <i>Pasteurella multocida</i> susceptible to chlortetracycline.	10

(Note: this drug level is equivalent to approximately 400 grams per ton, depending on feed consumption and body weight.) Feed for not more than 14 days.	
<b>Turkeys</b> Control of complicating bacterial organisms associated with bluecomb (transmissible enteritis; coronaviral enteritis) susceptible to chlortetracycline. Feed continuously for 7 to 14 days.	25
<b>Indications</b>	<b>mg per head per day</b>
<b>Cattle</b> Calves (250 to 400 lb): Increased rate of weight gain and improved feed efficiency.	25-70
Growing Cattle (over 400 lb): Increased rate of weight gain, improved feed efficiency, and reduction of liver condemnation due to liver abscesses.	70
Beef Cattle: Control of bacterial pneumonia associated with shipping fever complex caused by <i>Pasteurella</i> spp. susceptible to chlortetracycline.	350
Beef Cattle (under 700 lb): Control of active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to chlortetracycline.	350
<b>Sheep</b> Breeding Sheep: Reduction in the incidence of (vibrionic) abortions caused by <i>Campylobacter fetus</i> infection susceptible to chlortetracycline.	80
<b>Indications</b>	<b>In complete feed Chlortetracycline g per ton</b>
<b>Swine</b> Increased rate of weight gain and improved feed efficiency.	10-50
Reduction in the incidence of cervical lymphadenitis (jowl abscesses) caused by Group E <i>Streptococci</i> susceptible to chlortetracycline.	50-100
Breeding Swine: Control of leptospirosis (reducing the incidence of abortion and shedding of leptospirae) caused by <i>Leptospira pomona</i> susceptible to chlortetracycline. Feed continuously for not more than 14 days.	400
<b>Sheep</b> Increased rate of weight gain and improved feed efficiency.	20-50
<b>Ducks</b> Control and treatment of fowl cholera caused by <i>Pasteurella multocida</i> susceptible to chlortetracycline. Feed in complete ration to provide from 8 to 28 mg per pound of body weight per day depending upon age and severity of disease. Feed for not more than 21 days.	200-400
<b>Chickens</b> Increased rate of weight gain and improved feed efficiency.	10-50
Control of infectious synovitis caused by <i>Mycoplasma synoviae</i> susceptible to chlortetracycline. Feed continuously for 7 to 14 days.	100-200
Control of chronic respiratory disease (CRD) and air sac infection caused by <i>Mycoplasma gallisepticum</i> and <i>Escherichia coli</i> susceptible to chlortetracycline. Feed continuously for 7 to 14 days.	200-400

Reduction of mortality due to <i>Escherichia coli</i> infections susceptible to chlortetracycline. Feed for 5 days.	500
<b>Turkeys</b>	
Increased rate of weight gain and improved feed efficiency.	10-50
Control of infectious synovitis caused by <i>Mycoplasma synoviae</i> susceptible to chlortetracycline. Feed continuously for 7 to 14 days.	200
Control of hexamitiasis caused by <i>Hexamita meleagridis</i> susceptible to chlortetracycline. Feed continuously for 7 to 14 days.	400
Turkey Poults not over 4 weeks of age: Reduction of mortality due to paratyphoid caused by <i>Salmonella typhimurium</i> susceptible to chlortetracycline.	400
<b>Indications</b>	<b>mg per g feed</b>
<b>Psittacine birds</b> <b>Warning: Psittacosis, avian chlamydiosis, or ornithosis is a reportable communicable disease, transmissible between wild and domestic birds, other animals and man. Contact appropriate public health and regulatory officials.</b> <b>Caution:</b> Aspergilliosis may occur following prolonged treatment.  Treatment of psittacine birds (parrots, macaws, cockatoos) suspected or known to be infected with psittacosis caused by <i>Chlamydia psittaci</i> sensitive to chlortetracycline. Feed continuously for 45 days. Each bird should consume an amount of medicated feed equal to one-fifth of its body weight daily. During treatment, parrots, macaws, and cockatoos should be kept individually or in pairs in clean cages.	10

#### WARNING

A withdrawal period has not been established for this product in pre-ruminating calves.

Do not use in calves to be processed for veal.

Do not feed to ducks or turkeys producing eggs for human consumption.

**NADA 48-761, Approved by FDA**

Marketed by

Alpharma Inc.

Bridgewater, New Jersey 08807



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by Alpharma Inc.

**700388 0902**

#### PRINCIPAL DISPLAY PANEL - 50 LB BAG

**Aureomycin®**

**100 Granular**

**ALPHARMA**

**GUARANTEED**

**AUREOMYCIN®**

**CHLORTETRACYCLINE**

**Chlortetracycline**

**Type A Medicated Article**

**See mixing directions, claims, cautions  
and warnings on back**

**Net wt 50 LB (22.68 kg)**

**Aureomycin®**

**100 Granular**

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Chlortetracycline  
Type A Medicated Article

See mixing directions, labels, cautions  
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PRINCIPAL DISPLAY PANEL - 2000 LB SUPERSACK

Aureomycin®  
100 Granular  
Chlortetracycline  
Type A Medicated Article

Aureomycin is a registered trademark of Alpha Pharma Inc.

Net wt 2000 LB (907 kg)

AHL-543 0812

Lot No.:

Expiration Date:

Aureomycin®  
100 Granular

Chlortetracycline  
Type A Medicated Article

See mixing directions, labels, cautions  
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Net wt 50 LB (22.68 kg)

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